

VPDLOVEC, Jan

New products of the Moravskoslezské elektrotechnické  
zavody National Enterprise, Nachod. Elektrotechnik 19  
no.4:121-122 Ap '64.

VRDLOVEC, Jan

Ultrakust electric measuring instruments. Elektrotechnik 12  
no. 6:177-179 Je '64.

VRDLOVEC, Jan

Electrical engineering products at the Brno Fair. Elektro-  
technik 18 no.9:246-254 S'63.

1. Elektrocas, Praha.

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hutneho prumyslu a rudnych bani a Ministerstvo strojarstvo) Bratislava,  
Vol. 3, No. 12, Dec. 1954

SOURCE: East European Accessions List (EEAL) Library of Congress,  
Vol. 4, No. 12, December 1955

VRDLOVEC, J.

New methods of welding in the electric industry. p. 188. ZVARANIE.  
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Bratislava. Vol. 4, no. 6, June 1955,

SOURCE: East European Accessions List, Vol. 5, no. 9, September 1956

VRDLOVEC, J.

VRDLOVEC, J. Improvement of electric control of machine tools. p. 129

Vol. 8, no. 3, Mar. 1956  
TECHNICKA PRACA  
TECHNOLOGY  
Bratislava, Czechoslovakia

So: East European Accession Vol. 6, no. 2, 1957

VRDLOVEC, Jan

New machines for manufacturing electromotors. Elektrotechnik  
20 no.4:116-117 Ap '65.

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Control and separating automatic machines. Japan Tech. Rep. 85  
no.3:100-101 Mr 165.

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TECHNICKÁ PRÁČA

TECHNOLOGY

Bratislava, Czechoslovakia

So: East European Accession Vol. 6, no. 2, 1957

VRDLOVEC, J.

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TECHNOLOGY

Bratislava, Czechoslovakia

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VRDLOVEC, J.

Reliable protection in three-phase electric motors. p. 472

TECHNICKA PRACA. Bratislava, Czechoslovakia. Vol. 7, No. 10. Oct. 1955

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Uncl.

VRDLOVEC, J.

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p. 28.

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August 1959.  
Uncla.

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Filtration frames for dryers; p. 512

TECHNICKA PRACA. Czechoslovakia, Vol. 7, No. 11, Nov 1955.

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Uncl.

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"Newest Czechoslovak metal-coating vacuum equipment."

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Unclas.

VRDLOVEC, J.

Saving electrodes in the V.I.Lenin Works. p.4. (Technicke Noviny, Praha, Vol. 2, No. 23, Dec. 1954)

SO: Monthly list of East European Accessions (EEAL), LC Vol 4, No. 6, June 1955. Uncl

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SO: Monthly list of East European Accessions (EEAL), LC Vol 4, No. 6., June 1955, Uncl

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SO: Monthly list of East European Accessions (EEAL), LC Vol 4, No. 6., June 1955, Uncl

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The application of photogrammetry in forest charting. p. 145.  
(GODISNJAK, Yugoslavia, 1955 (published 1956.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

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Elektrotechnik 18 no. 12:339-343 D '63.

1. Elektrocas, Praha.

VRDLOVEC, Jan

New winding techniques. Elektrotechnik 19 no. 3:84-87  
Mr '64.

"Electrical engineering" by [inz.] Cestmir Hledik. Reviewed  
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VRDLOVEC, Jan

"Mechanical engineering materials" by Jan Korecky. Pt.1.  
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VRDOLJAK, Z.

Eucalyptus, possibility of its growth and use in our shipbuilding. p. 32.  
(NORMANICKI GLASNIK, Vol. 4, no. 3, May/June 1954, Split, Yugoslavia)

30: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, no. 1  
Jan. 1955, Uncl.

COUNTRY : Yugoslavia  
CULTURE : Cultivated Plants. Grains. Leguminous Grains.  
Tropical Cereals.  
JOURNAL : Trudy na obolozheniya, No. 5, 1959, pp. 26264  
AUTHOR : Vrebakov, Tikhomir, S.  
TITLE : The Bed Area of Corn in Several Regions in  
Serbia.  
ORIG. INFO : Poljoprivreda, 1957, 5, No.7-8, 63-69  
ABSTRACT : No abstract

CARD : 1/1

62

VRECA, M.

Annual assembly of the Geographic Society of Slovenia, January 11, 1959, p. 35.

GEOGRAFSKI OBZORNIK. (Geografsko drustvo Slovenije in Zemljepisni muzej Slovenije)  
Ljubijana, Yugoslavia  
Vol. 6, no. 1/2, 1959.

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November 1959  
Uncl.

VRECIION, O.

The development and the present state malleabilization by the blew.

P. 31, (Sbirke Vynalzu) Vol. 6, no. 2, Feb. 1957, Praha, Czechoslovakia

SO: Monthly Index of East European Acessions (EMAI) Vol. 6, No. 11 November 1957

VRECER, B.

Duplication of the small intestine. Acta. chir. Iugosl. 11 no.2:  
162-165 '64

VRECIOW, O.

A Czechoslovak invention of extra-ordinary economic importance.

p. 15 (Vynalezy a Normalisace, Ochranné Znamky, Chranené Vzory. Vol. 1, no. 3,  
Sept. 1957. Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2,  
February 1958

VRECKO, Karel, dr. inz.

Classification in the field of documentation. Nova proizv 14  
no.3/4:241-244 S '63.

**VNECLAVA, Stanislava, MUDr**

Treatment of erosions of the cervix uteri with diathermocoagulation.  
Cesk.gyn. 19 no.6:416-418 Nov 55.

1. UPMD Praha-Podoli, prednosta noster Radu republiku prof. MUDr Jiri  
Trapl.

(DIATHERMY, in various diseases,  
cervical erosion)

(CERVIX, UTERINE, diseases,  
erosion, ther., diathermy)

VREĆLOVA, S.

VREĆLOVA S., STICHENMIRTH K.

Modifications of the refractometric values of the serum proteins in pregnancy. Cesk. gyn. 15:4-5 1950. p. 330-41

1. Of the Third Gynecological and Obstetrical Clinic (Head --- Prof. Jiri Trapl, M. D.), Charles University, Prague.

CLML 19, 5, Nov., 1950

VREDEN, R. R.

Jun 48

USSR/Medicine - Medical Societies  
Medicine - Surgery

"Minutes of the Leningrad Society of Surgeons and Orthopedists," G. Ya. Epshteyn, 7 pp

"Best Khirurgii" Vol LXVIII, No 6

The 252d meeting opened 14 Apr 48; I. L. Krupko, Chm, Ya. M. Pisarnitskiy, Secy.  
The 253d on 28 Apr was a joint meeting with doctors of the Traumatol Inst imeni  
Prof R. R. Vreden; S. S. Gibrolav, Chm, M. F. Yeretskaya, Secy. Among reports  
read were D. M. Zlotnikov's "Two Cases of Surgical Treatment for Pseudoarthrosis and  
Osteomyelitis of the Humerus," and M. M. Kazakov's "Some Cases of Osteosynthesis."

57/49T75

VREDEN-KOBETSKAYA, T.O.

New books on physics. Usp. fiz. nauk 82 no.3:578-582 Mr '64.  
(MIRA 17:4)

VREDEN-KOBETSKAYA, T.O.

Sergei Ivanovich Vavilov. Vstup. stat'ia V.L.Levshina.  
Moskva, 1949. 111 p. (Materialy k biobibliografii  
uchenykh SSSR. Seriya fiziki, no.3) (MIRA 15:10)  
(Vavilov, Sergei Ivanovich, 1891-1951)

VREDEH-KOBETSKAYA, T.O.

[Grigori Samuilovich Landsberg] Grigori Samuilovich Landsberg.  
Moskva, 1953. 56 p. (Materialy k biobibliografii uchenykh SSSR.  
Seria fiziki, vyp. 6) (MLRA 7:11)

1. Akademiya nauk SSSR.  
(Landsberg, Grigori Samuilovich, 1890- )

**"APPROVED FOR RELEASE: 09/01/2001**

**CIA-RDP86-00513R001961210019-1**

**APPROVED FOR RELEASE: 09/01/2001**

**CIA-RDP86-00513R001961210019-1"**

~~VREDEN KORBESKAYA~~, T.O.; NESMEYANOV, A.N., akademik, glavnyy redaktor;  
TOPCHIEV, A.V., akademik, zamestitel' glavnogo redaktora; ISAKOVA,  
O.V., otvetstvennyy redaktor; LIKHTENSHTAYN, Ye.S. otvetstvennyy  
redaktor; SHUNKOV, V.I., otvetstvennyy redaktor; OUROV, K.P.,  
redaktor izdatel'stva; POLYAKOVA, T.V., tekhnicheskoy redaktor

[Vladimir Aleksandrovich Fok; bibliography] Vladimir Aleksandrovich  
Fok; bibliografiya. Moskva, Izd-vo Akademii nauk SSSR, 1956. 93 p.  
(Materialy k biobibliografii uchonykh SSSR. Seriya fiziki, no.7)  
(Bibliography--Fok, Vladimir Aleksandrovich, 1898- )

NOTE:

Vredan-Pobetskaya, E. N.

017/55-66-4-10 10

NOTE:

New Books on Physics (Novyye knigi po fizike)

REFERENCE:

Aspekhi fizicheskikh nauk, 1956, Vol 66, Nr 4, pp 702-710  
(USSR)

SUMMARY:

61 new books are listed with short descriptions of each.

Card 1/1

USCOMM-DC-61009

~~VREDEH-KOBETSKAYA, T.O.~~

New books on physics. Usp. fiz. nauk 68:359-366 Je '59.  
(Bibliography--Physics) (MIRA 12:5)

24(O)

AUTHOR:

Vreden-Kobetskaya, T. O.

SOV/53-67-2-7/7

TITLE:

~~New Books on Physics~~ (Novyye knigi po fizike)

PERIODICAL:

Uspekhi fizicheskikh nauk, 1959, Vol 67, Nr 2, pp 371-376 (USSR)

ABSTRACT:

35 new books are listed with short description of each.

Card 1/1

USCOMM-DC-61,063

24(0)

AUTHOR:

Vreden-Kobetskaya, T. O.

SOV/53-68-4-11/12

TITLE:

New Books on Physics (Novyye knigi po fizike)

PERIODICAL:

Uspekhi fizicheskikh nauk, 1959, Vol 68, Nr 4, pp 738-746 (USSR)

ABSTRACT:

61 new books are listed with an account of the contents of each.

Card 1/1

24(0)

SOV/53-69-2-9/10

AUTHOR:

Vreden-Kobetskaya, T. O.

TITLE:

New Books on Physics

PERIODICAL:

Uspekhi fizicheskikh nauk, 1959, Vol 69, Nr 2, pp 336-343  
(USSR)

ABSTRACT:

52 new books are listed; a short account of the contents is  
given of most of them.

Card 1/1

VREDEN-KOBETSKAYA, T.O.; GUSENKOVA, Ye.I.; NESMEYANOV, A.M., akademik,  
glavnyy red.; TOPCHYEV, A.V., akademik, zam.glavnogo red.;  
ISAKOVA, O.V., otv.red.; LIKHTENSHTEYN, Ye.S., otv.red.;  
SHUNKOV, V.I., otv.red.; GUROV, K.P., red.izd-vo

Abram Fedorovich Ioffe. Vstup. stat'ia A.I.Ansel'ma i V.P. Zhuze.  
Bibliografiia sost. T.O.Vreden-Kobetskoi i E.I.Gusenkovoi.  
Moskva, 1960. 134 p. (Materialy k biobibliografii uchenykh SSSR.  
Ser.firiki, no.12). (MIRA 14:4)

1. Akademiya nauk SSSR.  
(Ioffe, Abram Fedorovich, 1880-1960)

VREDEN-KOBETSKAYA, T.O.

New books on physics. Usp. fiz. nauk 83 no.4:769-773  
Ag '64. (MIRA 17:9)

VREDEN-KOBETSKAYA, T.O.

New books on physics. Usp.fiz.nauk 71 no.2:357-366  
Je '60. (MIRA 13:6)

(Bibliography--Physics)

VREDEN-KOBETSKAYA, T.O.

New books on physics. Usp.fiz.nauk 71 no.4:689-696 Aug '60.  
(MIRA 13:8)

(Bibliography--Physics)

VREDEN-KOZETSKAYA, T.O.

New books on physics. Usp. fiz. nauk 72 no.4:842-847 D'60.

(MIRA 13:11)

(Physics--Bibliography)

VREDEN-KOBETSKAYA, T.O.; NESMEYANOV, A.N., akademik, glavnyy red.;  
TOPCHIEV, A.V., akademik, zam.glavnogo red.; ISAKOVA, O.V.,  
otv.red.; LIKHTENSHTEYN, Ye.S., otv.red.; SHONKOV, V.I., otv.red.;  
RYLINA, Yu.V., tekhn.red.

Sergei Ivanovich Vavilov, 1891-1951. Izd.2., dop. Vstup. stat'ia  
V.L.Levshina. Bibl.sost.T.O.Vreden-Kobetskoi. Moskva, 1961. 164 p.  
(Materialy k bibliografii uchenykh SSSR. Ser.fiziki, no.13)  
(MIRA 14:6)

1. Akademiya nauk SSSR.  
(Vavilov, Sergei Ivanovich, 1891-1951)

VREBEN-KOBETSNIYA, T.O.

New books in physics. ... 73 no. 2:365-371:1 '1.

(11-14:1)

(Soviet physics-Physics)

VREDEN-KOBETSKAYA, T.O.; SAGALOVICH, N.M.

Index of articles published in "Uspekhi fizicheskikh nauk," vols.  
1-75 (1918-1961). Usp. fiz. nauk 75 no.4:629-789 D '61.  
(MIRA 14:11)

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VREDEN-KOBETSKAYA, T.O.

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(MIRA 14:6)

(Bibliography—Physics)

VREDEN-KOBETSKAYA, T.O.

New books on physics. Usp.fiz.nauk 74 no.2:385-390 Je '61.  
(MIRA 14:6)  
(Bibliography--Physics)

VREDEN-KOBETSKAYA, T.O.

New books on physics. Usp. fiz. nauk 74 no.3:571-576 J1 '61.  
(Physics--Bibliography)

VREDEŇ-KOBETSKAYA, T.O.

New books on physics. Usp. fiz. nauk 74 no.4:761-764 Ag '61.  
(MIRA 14:8)

(Bibliography—Physics)

VREDEN-KOBETSKAYA, T.O.

New books on physics. Usp.fiz.nauk 75 no.2:391-395 0 '61.  
(MIRA 14:10)

(Bibliography--Physics)

VREDEN-KOBETSKAYA, T.O.

New books on physics. Usp. fiz. nauk 76 no.2:391-396 P '62.  
(MIRA 15:2)

(Physics---Bibliography)

VREDEN-KOBETSKAYA, T.O.

New books on physics. Usp.fiz.nauk 76 no.4:761-766 Ap '62.  
(MIRA 15:7)

(Bibliography---Physics)

~~VREDEN-KOBETSKAYA, T.O.~~

New books on physics. Usp. fiz. nauk 76 no.1:191-197 Ja '62.  
(MIRA 15:2)  
(Physics--Bibliography)

VREDEN-KOBETSKAYA, T.O.

New books on physics. Usp. fiz. nauk 77 no.2:369-376 Je '62.  
(MIRA 15:6)

(Physics--Bibliography)

VREDEN-KOBETSKAYA, T.O.

New books on physics. Usp.fiz.nauk 77 no.4:749-757 Ag '62.  
(MIRA 15:8)

(Bibliography--Physics)

VREDEN-KOBETSKAYA, T. O.

New books on physics. Usp. fiz. nauk 79 no.1:167-171 Ja '63.  
(MIRA 16:1)

(Bibliography—Physics)

VREDEN-KOBETSKAYA, T.O.

New books on physics. Usp.fiz.nauk 79 no.2:369-376 F '63.  
(MIRA 16:2)  
(Bibliography—Physics)

VREDEN-KOBETSKAYA, T.O.

New books on physics. Usp. fiz. nauk 79 no.4:751-756 Ap '63.  
(MIRA 16:3)

(Bibliography--Physics).

VREDEN-KOBETSKAYA, T.O.

New books on physics. Usp. fiz. nauk 80 no.2:339-342 Je '63.  
(MIRA 16:9)

(Bibliography--Physics)

VREDEK-KOBETSKAYA, T.O.

New books on physics. Usp. fiz. nauk 82 no.1:170-175 Ja'64.  
(MIRA 17:2)

VREDDEN-KOBETSKAYA, T.O.

New books on physics. Usf. fiz. nauk 87 no. 4:742-745 D '65.  
(MIRA 19:1)

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New books on physics. Usp. fiz. nauk 87 no.1:174-179 S '65.  
(MIRA 18:9)

VREDEK-KOBETSKAYA, T.O.

New books on physics. Usp. fis. nauk 85 no.4:765-768 Ap '65.  
(MIRA 18:5)

SAMSONOVA, V.I.; VREDEN-KOBETSKAYA, T.O.

Reviews and bibliography. Usp. fiz. nauk 86 no.2:357-362 Je '65.  
(MIRA 18:6)

VREDEN-KOBETSKAYA, T.O.; GEORGOBIANI, A.N.; GOLUBEVA, N.P.;  
~~GRIGOR'YEV, N.N.~~; ZHEVANDROV, N.D.; MORGENSHTERN, Z.L.;  
PETUKHOVA, M.S.; RABINOVICH, N.Ya.; FOK, M.V.;  
KHAN-MAGOMETOVA, Sh.D.; ANTONOV-ROMANOVSKIY, V.V., doktor  
fiz.-mat. nauk, otv. red.

[Luminescence; a bibliographic index for 1947-1961] Liu-  
minestsentsiia; bibliograficheskii ukazatel', 1947-1961.  
Moskva, Nauka. Vol.2. 1964. 378 p. (MIRA 18:4)

1. Akademiya nauk SSSR. Sektor seti spetsial'nykh bibliotek.

VREDEN-KOBETSKAYA, T.O.

New books on physics. Usp. fiz. nauk 81 no.1:211-214 S '63.  
(MIRA 16:12)

VREDEN-KOBETSKAYA, T.O.

New books on physics. Usp. fiz. nauk 81 no.4:782-785 D '63.  
(MIRA 17:1)

VREDEN-KOBETSKAYA, T.O. ...

New books on physics. Usp. fiz. nauk 77 no.2:324-331 0 '60.  
(MIRA 16:8)

(Bibliography--Physics)

**F** 2461. KINETICS AND MECHANISM OF CATALYTIC HYDROGENATION OF HYDRO-CARBONS. II. Vredenskii, A. E., Debrunavov, R. E. and Frost, A. V. (J. Gen. Chem. (U.S.S.R.)), 1946, 16, 71-6; U.O.P. Surv. For. Petrol. Lit., Transl. 631, 1946).

In hydrogenation of benzene over Pd black at 240° and atm. pressure the rate of hydrogenation is independent of the partial pressure of benzene within the limits of 0.1-0.45 atm. Hydrogenation of benzene under the above conditions is retarded by cyclohexane long before equilibrium is approached. In the absence of this retarding effect the reaction velocity is virtually independent of the ratio of the concns. of  $H_2$  and  $C_6H_6$ , if the latter concn. is not too small. It is likely that hydrogenation occurs between  $C_6H_6$  adsorbed on the catalyst and  $H_2$  dissolved in the latter.

S/262/62/000/009/016/017  
1007/1207

AUTHOR: Vredenskiy, A. A.

TITLE: Air-cooled diesel engine of the Tatra-924 type

PERIODICAL: Referativnyy zhurnal, otdel'nyy vypusk. 42. Silovyye ustanovki, no. 9, 1962, 62, abstract 42.9.369. In collection "nauchn. rabot Mosk. s-kh. akad. im. K. A. Timiryazeva", v. 13, 1961, 169-185

TEXT: A "4-stroke, 4-cylinder-in-line diesel engine is described having the following characteristics: rotational speed = 1500 rpm;  $N_e = 60$  hp; specific fuel consumption  $Y_e = 175$  g/l.hr;  $S/D = 130/120$  mm; compression ratio  $\epsilon = 16.4$  and mixture formation by jet injection. The non split-type torc-shape combustion chamber is located in the central part of the piston bottom. The fuel pump of the "Motornaya" type is equipped with four plunger pistons and an all-duty mechanical regulator. There are 7 figures.

[Abstracter's note: Complete translation.]

Card 1/1

Vredenskiy, L. Ye

30V/1700

PHASE I BOOK EXPLOITATION

24(7)

L'ouv. Universitet

Materialy I Vsesoyuznogo soveshaniya po spektroskopii, 1956.  
t. III. Atomnaya spektroskopiya (Materialy of the 10th All-Union  
Conference on Spectroscopy, 1956, vol. 568 p. (Series: Its:  
Vsesoyuznyy Nauchnyy i Vovozhogo univ., 1956, 3,000 copies printed.  
Naukovedeniye, 1956, 3(9)) 3,000 copies printed.

Additional Sponsoring Agency: Akademika nauk SSSR. Komissiya po  
spektroskopii.

Editorial Board: G.S. Landsberg, Academician, (Resp. Ed.);  
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V.A. Fabrikant, Doctor of Physical and Mathematical Sciences;  
V.G. Koritakiy, Candidate of Technical Sciences; K. Kilmovskaya,  
Candidate of Physical and Mathematical Sciences; A.Ye.  
(Deceased), Doctor of Physical and Mathematical Sciences;  
Glimberman, Doctor of Physical and Mathematical Sciences;  
M.I. S.I. Gant, Tech. Ed.; T.V. Serebryuk.

FOREWORD: This book is intended for scientists and researchers in  
the field of spectroscopy, as well as for chemical personnel  
using spectrum analysis in various industries.

CONTENTS: This volume contains 177 scientific and technical studies  
of atomic spectroscopy presented at the 10th All-Union Confer-  
ence on Spectroscopy in 1956. The studies were carried out by  
members of scientific and technical institutes and academies  
of scientific and technical institutes and other sources. The  
studies cover many phases of spectroscopy: spectra of the earth,  
electromagnetic radiation, physicochemical methods for controlling  
uranium production, physics and technology of gas discharge  
optics and spectroscopy, abnormal dispersion in analysis of ores  
spectroscopy and the earth's atmosphere, quantitative spectrum  
analysis of metals and alloys, spectral determination of the  
hydrogen content of metals by means of isotopic analysis,  
statistical study of variation in the parameters of calibration  
curves, determination of traces of metals, spectrum analysis and  
metallurgy, thermochemistry in metallurgy, and principles and  
practice of spectrochemical analysis.

Card 2/31

30V/1700

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Romanov, I.D., R.B. Rakhman, and A.M. Borbat. Time Delay for  
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Card 26/31

VREDENSKIY, D.

23/49122

USSR/Communications  
Telephone Lines

Nov 48

"To Strengthen the District Offices With Technical  
Personnel," D. Vredenskiy, Engr, Kovrov,  $\frac{1}{2}$  p

"Vest Svyazi - Pochta" No 11

Suggests increasing number of personnel in rayon  
offices by taking men from line service, length  
of line section being correspondingly increased.  
Quotes figures from Vladimir Oblast.

FDB

23/49122

VREDENSKIY, V. V.,

BERNADSKIY, I. F., SUSHKOV, V. T., BESPECHANSKIY, K. S., STARCHENKO, V. S.,  
NOTKIN, B. A., VREDENSKIY, V. V., and BESCHINSKIY, L. I.,  
Induction-Motor Set for Testing Internal Combustion Engines  
(Stend dlya Ispytaniya Dvigately Vnutrennego Sgoraniya s  
Asinkhronnoy Mashinoy), pp. 9-11

An induction-motor arrangement for testing internal combustion motors leading to a considerable energy savings is suggested. This suggestion won a fifth prize at the Seventh All-Union Contest on Power Economizing. (Drawing, graph, diagram and table).

SO: PROMYSHLENNAYA ENERGETIKA, No. 10, Oct. 1952, Moscow (1502270)

EFTIMIU, C.; VREJOIU, C.

Axiomatic quantum electrodynamics. Pts. 1-2. Comunicarile AR  
13 no.7:595-604 JI '63.

1. Comunicare prezentata de V. Novacu, membru corespondent al  
Academiei R.P.R.

TETU, I.; ARTENI, V.; VREJOIU, G.

Histopathological examination as an indicator in the treatment  
of laryngeal cancer. Rumanian med. rev. 7 no.3:75-79 J1-S'63.

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DAMSKER, M., Dr.; LOBEL, I., dr.; RUSSETIANU, S., dr.; VREJOIU, Gh., dr.

Pulmonary artery thromboses in mitral stenosis. Med. int., Bucur.  
4 no.8:1167-1176 Dec 56.

1. Lucrare efectuata in Clinica medicala I.P.S.M.F. - Coltea  
Director profesor B. Theodorescu.

(MITRAL STENOSIS, complications

thrombosis of pulm. artery, case reports)

(PULMONARY EMBOLISM AND THROMBOSIS, case reports

thrombosis in mitral stenosis)

VREJOIU, Gh., dr.; GHERASIM, L., dr.; MANOLESCU, N.

Considerations on a case of leukemia with plasmacytes. Med.  
intern. 15 no.12:1495-1502 D'63.

1. Lucrare efectuata in prosectura Spitalului "Coltea",  
Bucuresti.

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MILIU, St. M., acad.; VREJOIU, Gh.

Structure of the pineal gland in aged subjects. Romanian M.  
Rev. 3 no. 3:13-14 J1-S '59.

1. "Prof. C. I. Parhon" Institute of Endocrinology of the R.P.R.  
Academy.)  
(PINEAL BODY in old age)

PAUNESCU, C., Conf.; ANTON, M., dr.; CIPLEA, AL, dr.; VREJOIU, Gh., dr.;  
THEODORSCU, B., prof.

Anatomoclinical observations on a case of myocardial infarct  
with unusual evolution. Med. intern., Bucur. 11 no.5:763-769 '60.  
(MYOCARDIAL INFARCT, case reports)  
(TACHYCARDIA PAROXYSMAL, etiology)  
(ELECTROCARDIOGRAPHY)

MIHAIL, Anton, dr.; DORNESCU, Eliza, dr.; VREJOTU, Gh. dr.

Considerations on a case of double aneurysm of Valsalva's  
sinus. Med. intern. (Bucur.) 16 no.6:751-758 Je'64

1. Lucrare efectuata in Clinica a III-a medical si Prosectura  
Spitalului "Coltea".

RUMANIA/Human and Animal Physiology - Internal Secretion.  
The Epiphysis.

T-7

Abs Jour : Ref Zhur - Biol., No 18, 1958, 34312

Author : Milcu, St.-M., Vrejoiu, Gh.

Inst : Rumanian AS.

Title : The Structure of the Epiphysis during the State of Functional Overexertion.

Orig Pub : Commun. Acad. RPR, 1957, 7, No 7, 675-678

Abstract : Investigations performed on 100 people 1-94 years old confirmed the existence of epiphyseal holocrinia (EH). Its mechanism consists in nucleic-plasma lysis which sometimes passes through a stage of nucleic and cytoplasmic pyknosis. If the process becomes intensified, small cyst-like cavities develop, a phenomenon which is based upon the dissolution of cells. EH is sharply delineated during infections and

Card 1/2

RUMANIA/Human and Animal Physiology - Internal Secretion.  
The Epiphysis.

T-7

Abs Jour : Ref Zhur - Biol., No 18, 1958, 84312

cachexia; it is moderately marked if the patient dies  
very rapidly. It is assumed that EH increases point to  
a functional epiphysis overexertion in adaptive syndromes.

Card 2/2

PAUNTESCU, Simion, conf.; VREMONT, Gh., dr.; NORTZ, I., dr.;  
STOICESCU, T., dr.; PANA, I., dr.; BELDICHANU, O., dr.  
CUTREB, I., dr.; MIRONESCU, C., dr.; DAMITRESCU, Elena, dr.;  
ANDONE, C., d.

Considerations on the otomastoid localization of otosclerotic  
pituitary adenomatosis. Otorinolaringologie (Bucur) 10  
no. 119-120, 1965.

1. Lucrare efectuata in clinica de otorinolaringologie,  
Bucuresti.

MIHAIL, A., dr.; GHERASIM, I., dr.; VREJOIU, Gh., dr.; IOSIPESCU, A., dr.

Hemoperitoneum of non-traumatic hepatic origin. Med. intern., Bucur  
13 no.2:281-291 F '61.

1. Lucrare efectuata in Clinica a III-a medicala si Laboratorul de  
anatomie patologica. Spitalul "Coltea", Bucuresti.

(HEMOPERITONEUM etiology)  
(LIVER NEOPLASMS complications)  
(LIVER CIRRHOSIS complications)

VREZHOU, G. [Vrejoiu, G.]; MIKHAIL, A.; POPESCU, Ye. [Popescu, E.] (Bukharest)

Aneurysm of the abdominal aorta as a result of the spread of  
suppuration from the focus into the area of the kidney. Arkh. pat.  
no. 4:62-64 '62. (MIRA 15:4)

1. Iz klinicheskogo otdeleniya bol'nitsy Kol'tsya (dir. - prof.  
B. Teodoresku) i patologoanatomicheskogo otdeleniya (starshiy  
vrach G. Vrezhou)

(ABDOMINAL ANEURYSM) (KIDNEYS--DISEASES)

VREJOIU, Gh.

ROMANIA

2

VREJOIU, Gh., MD; GHEFASIM, L., MD; MANOLASCU, H.

Section for Anatomical Dissection Demonstrations of the  
"Coltea" Hospital, Bucharest (Prosectura Spitalului "Coltea",  
Bucuresti) - (for all)

Bucharest, Medicina Interna, No 12, Dec 63, pp 1495-1501

"Remarks on a Case of Leukaemia with Plasmacytosis."

EXCERPTA MEDICA Sec 10 Vol 12/5 Obstetrics May 59

839. SO-CALLED 'XANTHOMATOUS SALPINGITIS' - Considerații asupra așezării 'salpingite xantomatoase' - Vrejoiu Gh. Prosectura Spit. 'Colțea', București - OBSTET. ȘI GINEC. 1958, 6/2 (173-179) litus. 4

Microscopic investigation of 77 specimens revealed the presence of xanthomatous salpingitis in 18 cases. In 16 of these cases xanthomatosis was associated with previous tubal suppurations, in one case with a hydrosalpinx and in another with tuberculous salpingitis. In agreement with most authors, the xanthomatous cells are interpreted as lipophagic elements overloaded with lipoid drops. The term 'xanthomatous salpingitis' should not be maintained, as the lesion is not an independent anatomical and clinical entity but a mere transition stage in the course of suppurative salpingitis.

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APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961210019-1"

VREMUNT, P.; LORENC, A.

Contribution to the heat treatment of austenitic manganese steels. p. 309.

SLEVARENSTVI. (Ministerstvo tezkého strojírenství a Československá vědecká technická společnost pro hutnictví a slevarenství) Praha, Czechoslovakia.  
Vol. 7, no. 8, Aug. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 12, Dec. 1959.  
UNCL

CZECHOSLOVAKIA / Analytical Chemistry. Analysis of Inorganic Substances. E-2

Abs Jour: Ref Zhur-Khimiya, 1958, No 17, 57142.

Author : Vresial J., Havir J., Brandstetr J., Kotrly S.  
Inst : Not given.  
Title : Separation of Phosphates and Fluorides by Precipitation of their Silver Salts.

Orig Pub: Chem. listy, 1957, No 9, 1762-1764.

Abstract: Conditions of quantitative separation of large quantities of  $\text{PO}_4^{3-}$  from  $\text{F}^-$  by means of precipitation of the former as  $\text{Ag}_3\text{PO}_4$  have been investigated. For the purpose of reducing solubility of  $\text{Ag}_3\text{PO}_4$ , and in order to improve its precipitation, it is necessary to employ sufficiently large excess of  $\text{Ag}^+$  and an optimum pH of the solution of 4.5.

Card 1/5

CZECHOSLOVAKIA / Analytical Chemistry. Analysis of  
Inorganic Substances.

E-2

Abs Jour: Ref Zhur-Khimiya, 1958, No 17, 57142.

Abstract: 100 cc of total volume and by filtration. 50-75 cc of the obtained filtrate is then treated with 0.5 M solution of NaCl in order to remove an excess of  $\text{Ag}^+$ . This step is conducted in the presence fluorescene indicator and with the addition of an excess of NaCl solution (additional 0.5-10 cc) which is then followed by the precipitation of  $\text{F}^-$  in a  $\text{PbFCl}$  form by means of adding excess of  $\text{PbCl}_2$  solution. The final separation of  $\text{F}^-$  is made by means of complexometrical titration of the excess of  $\text{Pb}^{2+}$ , while using a portion of the filtrate (Ref Zhur-Khimiya, 1958, 57209). Small quantities of  $\text{PO}_4^{3-}$  and  $\text{F}^-$  may be separated from a neutral solution using the chromatographical

Card 3/5

CZECHOSLOVAKIA / Analytical Chemistry. Analysis of  
Inorganic Substances.

E-2

Abs Jour: Ref Zhur-Khimiya, 1958, No 17, 57142.

Abstract: method. A column packed with fresh  $\text{Ag}_2\text{CO}_3$  of approx. 6 mm diameter and 2-2.5 cm in height is employed for the purpose.  $\text{Ag}_2\text{CO}_3$  is obtained by treating  $\text{AgNO}_3$  solution with sodium carbonate with the subsequent washing of precipitate.  $\text{PO}_4^{3-}$  is retained in the  $\text{Ag}_3\text{PO}_4$  form at the top of the column. After the repeated water washing of the column, (using 3-5 cc portions) the effluent solutions are analyzed for  $\text{F}^-$ . This is normally being done by titration with 0.01 n Th  $(\text{NO}_3)_4$  solution,

Card 4/5

CZECHOSLOVAKIA / Analytical Chemistry. Analysis of  
Inorganic Substances.

E-2

Abs Jour: Ref Zhur-Khimiya, 1958, No 17, 57142.

Abstract: using sodiumalizarinesulfonate as an indicator  
(Armstrong W. D., Ind. and Eng. Chem., Analyt. Ed.,  
1936, 8, 384). Due to the presence of  $\text{Ag}^+$  traces  
(from  $\text{Ag}_2\text{CO}_3$ ) it is necessary to acidify solution  
with  $\text{HNO}_3$ .

Card 5/5

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VRESKY, F., ROD, J.

"The Breeding Value of Ramose Winter Rye Ears Obtained by Abundant Nutrition." p. 371.  
(SEBORNÍK. ANNALS. RADA A., Vol. 26, no. 5, Nov. 1953, Praha, Czechoslovakia)

So: Monthly List of East European Accessions, LC, Vol. 3, No. 5, May 1954/Unclassified

KRALIK, F.; VRESTAL, J.

Complex compounds of ruthenium with quinquevalent heterocyclic compounds. Part 3: Reaction of ruthenium(II)-ions with pyrazole, 3,5-dimethylpyrazole imidazole and benzimidazole. Coll Cz Chem 27 no.7:1651-1657 JI '62.

1. Militarakademie A. Zapotocky, Brno.

